	.,	490 MRL/LB/MRL/GK	For Release 2005	REPOSE 20054ASSIFIED MESSASTO750		0500030092 1	4 -	
	DATE	14 AUG 57	1	S-E-C-R-E-T	3		6	
25X1							and the second	
						AUG 15 0222Z 57		
	ACTION	: <u> </u> - DD/I 1=2			,	ROUTINE		
	INFO	.*DCI 3, D/DCI 4, S/C 10-12, ADDEI	cop 5, AD/SI 6, ): c/sr 13-14,	AD/NE 7, C/WE AD/CI 15, PCS/	8-9, AADA	RAD, 10,	IN 38759	5X1
	то	DIR ·	INFO			CITE		F
25X1		FROM			25X1A			<b>X</b>
25X1		REVIEWED W	ITH MUTUAL	. PROBLEMS. HE	EXPRESSE	D SATISFACTIO	HTIW NO	
25X1			AND PARTIC	ULARLY WORK OF		I EXTEND	DED ::	; 25×
		CORDIAL INVITATION TO VISIT (PORTION GARBLED, BEING SERVICED) AT HIS						
		CONVENIENCE. PROBABLY LATE OCTOBER. (PORTION GARBLED) AND ALSO						
25X1		TO FORTHCOMING I		N AIRCRAFT FIG			RES FOR	
		BISON BEAR MOST	SERIOUS PROBLEM	FACING US AND	THAT INT	ELLIGENCE DOE	S NOT	
		SEEM TO TURN UP	THE NUMBERS WE	HAD ANTICIPATE	D. ASSUM	ING THIS INTE	L CORRECT	
25X1		INCL INED	FEEL THAT THIS P	PROBABLY DUE TO	FACT THA	T EARLY PRODU	CTION	
:		MODELS NOT WHOLE	Y SATISFACTORY	AND THAT STRUC	TURAL MOD	IFICATIONS RE	QUIRED,	
		RATHER THAN ANY	DEFINITE DECISI	ON THIS EARLY	TO CUT BA	CK BOMBER PRO	DUCTION	
		IN FAVOR OF GUI	DED MISSILES.	PERSONALLY FE	EL THAT T	HIS PROBLEM	OF HEAVY	
		BOMBER PRODUCTION WILL REQUIRE A GOOD DEAL OF SOUL SEARCHING ON OUR PART						
		DURING COMING MONTHS AND THAT WE MUST USE ALL OUR INGENUITY TO DEVELOP EVERY						
		AVAILABLE INTEL	CHANNEL.					
		CS COMMENT:- *DISSEMINA	TION APPLICABLE	END OF MESSAG 25X1A TO CABLE				$\sqrt{\phi}$

REPRODUCTION BUILDING